1 MINUTES OF THE JOINT MEETING OF THE 2 **BOUNTIFUL CITY COUNCIL AND** 3 BOUNTIFUL LIGHT AND POWER COMMISSION 4 April 15, 2008 - 6:300 p.m. 5 6 **Those in Attendance** 7 8 **Power Commission Power Department** 9 Lowell Leishman, Chairman Allen Johnson, Director 10 John Cushing Mark Athay Jav Christensen 11 Richard Foster Alan Farnes Ralph Mabey 12 Fred Moss, City Council Jim Hadlow 13 14 Jed Pitcher **Brent Thomas** David Irvine (arrived 7:30 p.m.) 15 **Recording Secretary** 16 Nancy T. Lawrence 17 **City Council** Joe L. Johnson, Mayor 18 19 Councilmembers: 20 Beth Holbrook 21 John Marc Knight 22 Fred Moss 23 Scott Myers 24 Tom Tolman 25 **Administrative Staff** 26 27 Tom Hardy, City Manager 28 29 WELCOME 30 Chairman Leishman called the meeting to order at 6:30 p.m. and welcomed those in 31 attendance. 32 33 **INVOCATION** 34 The invocation was offered by Commissioner Cushing. 35 36 **BUDGET PRESENTATION - 2008-2009** Mr. Christensen presented the proposed \$28,347,494 Fiscal Year 2008-2009 Budget for 37 Bountiful City Light and Power. He noted that Metered Sales are projected to be \$22,159,756, 38 up 11.1%, and represent 78.2% of the budget. Air Products, the sole industrial customer, has 39 projected sales of \$2,615,887, up 13.8%. 40 41 42 Power costs are projected to be \$16,987,999, up 18.9%, and represent 59.9% percent of expenditures. Expenditures for operations, excluding total power costs, are projected to be 43 44 \$5,533,024, down 0.6%, and capital expenditures are projected to be \$2,830,000, up 5.8%.

Total labor (included in both operating and capital costs) is projected to be \$3,743,162, up 2.9%. This includes no increase in full-time employees and two additional part-time employees.

The budget proposes to increase certain kWh rates by 8.0%, and to restructure monthly customer charges, demand charges, and other kWh rates to bring commercial and industrial customers in line with the effective kWh rates paid by residential customers.

Mr. Christensen presented historical data which affirmed the growth in power consumption and the costs of delivering that power. The major factors which are driving the proposed rate increase are:

an approximate 18.2% rate increase in Colorado River Storage Project (CRSP), to be finalized May 2008

Non-renewal of the Idaho Power contract and a need to replace that resource

Increased natural gas costs

Increased diesel fuel costs

As a means of responding to these factors, energy previously sold to others will be recalled from the Intermountain Power Project (IPP) for summer 2008 and 2009.

Discussion focused on patterns of usage (increased use during the summer months) and the fact that market prices are typically higher in the summer. Mr. Christensen reviewed a comparison of energy costs of all resources used and the amount of energy derived from each of those resources, and a lengthy discussion focused on projected loads and resources. Billing policies were explained and it was noted that commercial customers pay a demand charge in addition to the energy used and monthly customer charge.

The group discussed options for acquiring power and the factors involved in increasing the capacity of the Power Plant production (200 West 200 South). It was also noted that the Power Department traditionally has contributed to the City General Fund, and the City has agreed to lower the contribution from 11 percent of electric metered sales to 10 percent, which will help to offset increased costs and reduce the amount of the proposed rate increase. It was also noted that the proposed budget includes a Note Payable to Bountiful City in the amount of \$373,099.

 The proposed budget also includes: \$260,000 to provide one contract tree crew for a full year; \$150,570 to finish the conversion of all residential meters to automatic meter reading (AMR) meters; \$200,000 to convert one-half of the commercial meters to AMR meters; \$400,000 for repairs to the Echo dam penstock; and \$50,000 for Echo dam upgrades.

Proposed Capital Expenditures total \$2,830,000 and include: \$115,000 for a new tree trimming truck; \$25,000 for an engineering vehicle; \$15,000 for Village On Main Street; \$20,000 for PineView hydro program logic controller; \$400,000 for the 138KV substation upgrades; \$100,000 to begin engineering to add power plant generation; \$140,000 for distribution system Phase 8; \$530,000 for Central substation 20 MVA transformer; \$550,000

 transmission system Phase 8; \$75,000 NW substation circuit switcher; \$160,000 transmission system Phase 7; \$400,000 feeder #572; \$50,000 miscellaneous projects as needed; and \$250,000 for labor for all capital projects.

Mr. Christensen concluded his presentation with a staff recommendation to approve the budget to fund operating expenses (power costs) by implementing an 8 percent rate increase, adjust monthly customer charges, and restructure commercial and industrial rates. He also presented a list of firm power resources, noting that 39.7 percent of the resources are "Green" power. Factors which will affect the construction of new resources and the impact of increased energy costs were discussed. Commissioner Irvine recommended that the City send its customers an economic signal that encourages energy conservation. The Commissioners also encouraged the staff to look toward long-range contracts and energy sources for firm power. Commissioner Pitcher made a motion to recommend approval of the BCL&P budget for fiscal year 2008-09, as presented. Commissioner Cushing seconded the motion and voting was unanimous.

The City Council, Mayor Johnson and Mr. Hardy were excused at this time (8:40 p.m.)

JOE L. JOHNSON, Mayor

KIM J. COLEMAN, City Recorder
